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-9 FEB

MEMORANDUM FOR: Comptroller, OSA

SUBJECT:

IDEALIST Operational Summary

and Status (January 1967)

REFERENCE:

Memorandum from D/SA to D/O/OSA and D/R&D; dated 26 May 1965; Subject: OSA Monthly Report to DD/S&T and Program B Quarterly

Review Report to D/NRO

25X1A

Attached is the IDEALIST Operational Summary and Status report for the month of January 1967.

25X1A

WILLIAM E. SHELTON
Colonel USAF
Deputy for Operations, OSA

Attachment - 1
As stated above

IDEA/OSA/

aea (3 Feb 67)

Distribution:

#1 - Compt/OSA

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#3 - SAS/OSA

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#5 - RB/OSA

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GROUP 1

declassification

25X1A

25X1

IDEA 0048-67 Attachment 1

## IDEALIST

## OPERATIONAL SUMMARY AND STATUS

## I. General Summary

25X1A

25X1A

25X1

| A. One Agency U-2 overflight (Mission CO27C) was made on 4 January 1967. It was a successful mission although the weather was worse than briefed. In addition, CO17C was launched on 3 January, but air aborted prior to penetration due to System 13C inoperative, clouded driftsight, and auto- |                |
|---|----------------|
| pilot malfunction. Mission C037C mission was flown on 12 January. Mission C047C was cancelled on 15 January by the State Department; this re-   | 25X1A<br>25X1A |
| sulted in cancellation of the entire project. Missions C057C, C067C, C077C and C087C were presumably because of cancellation.   | 25X1           |
| B. 28 and 29 have completed approximately 73% of their U-2 flight training at Estimated time operational ready is now 15 February 1967.   | 25X1A          |
| C. tests on Delta III and FFD-3 were scheduled and flown on 13 and 14 January. Flights flown on 14 January California.  | 25X1           |
| D. Article 373 was ferried to on 10 January 1967.   | 25X1C          |
| E. Four flights for Project were flown to test a new and improved parachute. On the last flight, a dangerous condition was noted during separation and has created a requirement for additional tests for correction.   | 25X1A          |
| II. Product Improvement   |                |
|   | 25X1D          |

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- B. One Doppler Radar Navigation system was received from General Precision Laboratories and will be installed and tested within the near future.
- C. System 17 was installed and tested, the results from the tests were not available at this time.
- D. The first J-75-13B engine from Pratt & Whittney production has been delivered to Lockheed and will be flight tested there prior to sending to the field.